

**UNITED STATES BANKRUPTCY COURT**  
**DISTRICT OF IDAHO (BOISE)**
**PROOF OF CLAIM**

Name of Debtor

Dale Blush

Leona Blush

Case Number

99-01784

**NOTE:** This form should not be used to make a claim for an administrative expense arising after the commencement of the case. A "request" for payment of an administrative expense may be filed pursuant to 11 U.S.C. §503.

Name of Creditor (The person or other entity to whom the debtor owes money or property):

Dr. Harf, Eye Specialist

Name and Address where notices should be sent:

Dr. Harf, Eye Specialist  
 215 E. Hawaii Avenue  
 Nampa, ID 83686

☐ Check box if you are aware that anyone else has filed a proof of claim relating to your claim. Attach copy of statement giving particulars.

☐ Check box if you have never received any notices from the bankruptcy court in this case.

☐ Check box if the address differs from the address on the envelope sent to you by the court.


99-01784



1250023

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Telephone Number:

Account or other number by which creditor identifies debtor:

98002389

Check here if this claim

☐ replaces☐ amends

a previously filed claim, dated \_\_\_\_\_

**1. Basis for Claim**

- ☐ Goods sold  
☐ Services performed  
☐ Money loaned  
☐ Personal injury/wrongful death  
☐ Taxes  
☒ Other Medical Services

☐ Retiree benefits as defined in 11 U.S.C. §1114(a)☐ Wages, salaries, and compensation (fill out below)

Your SS #: \_\_\_\_\_

Unpaid compensation for services performed

from \_\_\_\_\_ to \_\_\_\_\_  
(date) (date)**2. Date debt was incurred:**

See Attached

**3. If court judgment, date obtained:****4. Total Amount of Claim at Time Case Filed:**

\$801.42

If all or part of your claim is secured or entitled to priority, also complete Item 5 or 6 below.

☐ Check this box if claim includes interest or other charges in addition to the principal amount of the claim. Attach itemized statement of all interest or additional charges.
**5. Secured Claim.**
☐ Check this box if your claim is secured by collateral (including a right of setoff).

Brief Description of Collateral:

- ☐ Real Estate ☐ Motor Vehicle  
☐ Other \_\_\_\_\_

Value of Collateral: \$ \_\_\_\_\_

**6. Unsecured Priority Claim.**
☐ Check this box if you have an unsecured priority claim

Amount entitled to priority \$ \_\_\_\_\_

Specify the priority of the claim:

☐ Wages, salaries, or commissions (up to \$4,300)\* earned within 90 days before filing of the bankruptcy petition or cessation of the debtor's business, whichever is earlier - 11 U.S.C. § 507(a)(3).

☐ Contributions to an employee benefit plan - 11 U.S.C. § 507(a)(4).

☐ Up to \$ 1,950\* of deposits toward purchase, lease, or rental of property or services for personal, family, or household use - 11 U.S.C. § 507(a)(6).

☐ Alimony, maintenance, or support owed to a spouse, former spouse, or child - 11 U.S.C. § 507(a)(7).

☐ Taxes or penalties owed to governmental units - 11 U.S.C. § 507(a)(8).

☐ Other - Specify applicable paragraph of 11 U.S.C. § 507(a)(\_\_\_\_).

\*Amounts are subject to adjustment on 4/1/01 and every 3 years thereafter with respect to cases commenced on or after the date of adjustment.

**7. Credits:** The amount of all payments on this claim has been credited and deducted for the purpose of making this proof of claim.

**8. Supporting Documents:** Attach copies of supporting documents, such as promissory notes, purchase orders, invoices, itemized statements of running accounts, contracts, court judgments, mortgages, security agreements, and evidence of perfection of lien. DO NOT SEND ORIGINAL DOCUMENTS. If the documents are not available, explain. If the documents are voluminous, attach a summary.

**9. Date-Stamped Copy:** To receive an acknowledgment of the filing of your claim, enclose a stamped, self-addressed envelope and copy of this proof of claim.

Date

7-22-99

Sign and print the name and title, if any, of the creditor or other person authorized to file this claim (attach copy of power of attorney, if any):

Medical Center Physicians-Jeanie Cronrath *Jeanie Cronrath*

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REC'D  
 CAMERON S. BURKE  
 CLERK  
 FILED  
 IDAHO  
 99 JUL 26 PM 12:40  
 U.S. COURTS  
 (2)

Penalty for presenting fraudulent claim: Fine of up to \$500,000 or imprisonment for up to 5 years, or both. 18 U.S.C. §§ 152 and 3571.

Chapter 12 and 13 claims, along with any supporting must be filed in duplicate.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the analysis to the problem and proposing a course of action.

5. The fifth step is to implement the solution. This involves putting the proposed course of action into practice and monitoring the results.

6. The sixth step is to evaluate the results. This involves assessing the effectiveness of the solution and identifying any areas for improvement.

7. The seventh step is to communicate the findings. This involves sharing the results of the analysis and the proposed solution with the relevant stakeholders.

8. The eighth step is to conclude the process.

9. The ninth step is to reflect on the process and learn from the experience.

10. The tenth step is to document the findings and the process. This involves creating a report or a record of the work done, which can be used for future reference and learning.

11. The eleventh step is to share the findings with the wider community.

[illegible][illegible]
$$\begin{aligned} \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds &= \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds \\ &= \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds \end{aligned}$$
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$
[illegible][illegible]

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Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52

$\frac{1}{2}(\frac{1}{2}p + \frac{1}{2}q) = \frac{1}{4}(p + q) = \frac{1}{4} \times 100 = 25$